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* * * * * * * * * * Welcome to STN International * * * * * * * * * *

NEWS 1		Web Page for STN Seminar Schedule - N. America
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NEWS 3	NOV 26	MARPAT enhanced with FSORT command
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NEWS 5	NOV 26	Two new SET commands increase convenience of STN searching
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NEWS 7	DEC 12	GBFULL now offers single source for full-text coverage of complete UK patent families
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NEWS 9	JAN 06	The retention policy for unread STNmail messages will change in 2009 for STN-Columbus and STN-Tokyo
NEWS 10	JAN 07	WPIDS, WPINDEX, and WPIX enhanced Japanese Patent Classification Data
NEWS 11	FEB 02	Simultaneous left and right truncation (SLART) added for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS 12	FEB 02	GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS 13	FEB 06	Patent sequence location (PSL) data added to USGENE
NEWS 14	FEB 10	COMPENDEX reloaded and enhanced
NEWS 15	FEB 11	WTEXTILES reloaded and enhanced
NEWS 16	FEB 19	New patent-examiner citations in 300,000 CA/CAplus patent records provide insights into related prior art
NEWS 17	FEB 19	Increase the precision of your patent queries -- use terms from the IPC Thesaurus, Version 2009.01
NEWS 18	FEB 23	Several formats for image display and print options discontinued in USPATFULL and USPAT2
NEWS 19	FEB 23	MEDLINE now offers more precise author group fields and 2009 MeSH terms
NEWS 20	FEB 23	TOXCENTER updates mirror those of MEDLINE - more precise author group fields and 2009 MeSH terms
NEWS 21	FEB 23	Three million new patent records blast AEROSPACE into STN patent clusters

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8

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FILE 'HOME' ENTERED AT 07:54:18 ON 24 FEB 2009

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.22	0.22

FILE 'REGISTRY' ENTERED AT 07:54:34 ON 24 FEB 2009
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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 22 FEB 2009 HIGHEST RN 1110296-20-2
DICTIONARY FILE UPDATES: 22 FEB 2009 HIGHEST RN 1110296-20-2

New CAS Information Use Policies, enter HELP USAGETERMS for details.

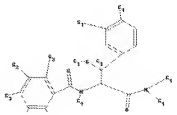
TSCA INFORMATION NOW CURRENT THROUGH January 9, 2009.

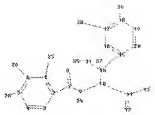
Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

=>
Uploading C:\Program Files\STNEXP\Queries\10581444 elected.str





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chain nodes :
7  8  9  10  11  12  13  14  25  26  28  29  30  31  32  33  34  35  37  38  39

ring nodes :
1  2  3  4  5  6  15  16  17  18  19  20
chain bonds :
1-25  2-7  3-30  4-29  5-28  6-26  7-8  7-9  9-10  9-34  10-11  10-14  11-12  11-13
13-32  13-33  14-15  14-31  14-37  17-38  18-39  31-35
ring bonds :
1-2  1-6  2-3  3-4  4-5  5-6  15-16  15-20  16-17  17-18  18-19  19-20
exact/norm bonds :
1-25  3-30  4-29  5-28  6-26  7-8  7-9  9-10  9-34  11-12  11-13  13-32  13-33  14-
31
14-37  17-38  18-39  31-35
exact bonds :
2-7  10-11  10-14  14-15
normalized bonds :
1-2  1-6  2-3  3-4  4-5  5-6  15-16  15-20  16-17  17-18  18-19  19-20
isolated ring systems :
containing 1 : 15 :


G1:Ak,H

G2:O,S,N

G3:H,X,Ak,CF3

Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:CLASS  8:CLASS  9:CLASS  10:CLASS
11:CLASS  12:CLASS  13:CLASS  14:CLASS  15:Atom  16:Atom  17:Atom  18:Atom  19:Atom
20:Atom  25:CLASS
26:CLASS  28:CLASS  29:CLASS  30:CLASS  31:CLASS  32:CLASS  33:CLASS  34:CLASS
35:CLASS
37:CLASS  38:CLASS  39:CLASS



L1      STRUCTURE UPLOADED

=> d L1
L1 HAS NO ANSWERS
L1              STR
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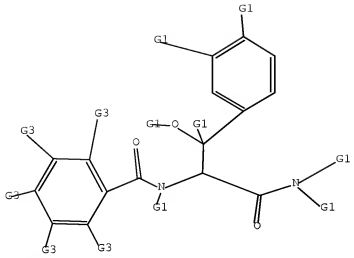

G1 Ak,H
G2 O,S,N
G3 H,X,Ak,CF3

Structure attributes must be viewed using STN Express query preparation.

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.48	0.70

FILE 'CAPLUS' ENTERED AT 07:54:57 ON 24 FEB 2009
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FILE COVERS 1907 - 24 Feb 2009 VOL 150 ISS 9
FILE LAST UPDATED: 23 Feb 2009 (20090223/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

CAS Information Use Policies apply and are available at:

http://www.cas.org/legal/infopolicy.html

This file contains CAS Registry Numbers for easy and accurate

substance identification.

=> s l1 SSS full
REGISTRY INITIATED
Substance data SEARCH and crossover from CAS REGISTRY in progress...
Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

FULL SEARCH INITIATED 07:55:00 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 257325 TO ITERATE

100.0% PROCESSED 257325 ITERATIONS 180 ANSWERS
SEARCH TIME: 00.00.16

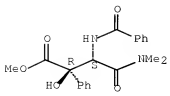
L2 180 SEA SSS FUL L1

L3 10 L2

=> d ibib abs hitstr 1-
YOU HAVE REQUESTED DATA FROM 10 ANSWERS - CONTINUE? Y/(N):y

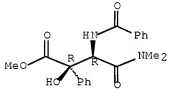
L3 ANSWER 1 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 2008:1383604 CAPLUS Full-text
DOCUMENT NUMBER: 149:555108
TITLE: Catalytic enantioselective aldol addition reactions
AUTHOR(S): Carreira, Erick M.; Fettes, Alec; Marti, Christiane
CORPORATE SOURCE: Swiss Federal Institute of Technology (ETH-Z), Zurich, Switz.
SOURCE: Organic Reactions (Hoboken, NJ, United States) (2006), 67, No pp. given
CODEN: ORHNBA
URL: http://www3.interscience.wiley.com/cgi-bin/mrwhome/107610747/HOME
PUBLISHER: John Wiley & Sons, Inc.
DOCUMENT TYPE: Journal; General Review; (online computer file)
LANGUAGE: English
OTHER SOURCE(S): CASREACT 149:555108
AB A review of the article Catalytic enantioselective aldol addition reactions.
IT 126106-23-8P 126106-24-9P
RL: SPN (Synthetic preparation); PREP (Preparation)
(Catalytic Enantioselective Aldol Addition Reactions)
RN 126106-23-8 CAPLUS
CN Benzeneacetic acid, α-[1-(benzoylamino)-2-(dimethylamino)-2-oxoethyl]-α-hydroxy-, methyl ester, [R-(R*,S*)]- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 126106-24-9 CAPLUS
CN Benzeneacetic acid, α-[1-(benzoylamino)-2-(dimethylamino)-2-oxoethyl]-α-hydroxy-, methyl ester, [R-(R*,R*)]- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



L3 ANSWER 2 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 2005:588878 CAPLUS Full-text
DOCUMENT NUMBER: 143:115791
TITLE: Preparation of substituted N-benzoylphenylalaninamides as herbicides
INVENTOR(S): Witschel, Matthias; Puhl, Michael; Hamprecht, Gerhard; Parra Rapado, Liliana; Misslitz, Ulf; Zagar, Cyrill; Plath, Peter; Reinhard, Robert; Sievernich, Bernd; Liebl, Rex
PATENT ASSIGNEE(S): BASF Aktiengesellschaft, Germany
SOURCE: PCT Int. Appl., 117 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005061443	A2	20050707	WO 2004-EP14392	20041217
WO 2005061443	A3	20051222		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, SM

RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML,

MR, NE, SN, TD, TG

AU 2004303492	A1	20050707	AU 2004-303492		20041217
CA 2548442	A1	20050707	CA 2004-2548442		20041217
EP 1697309	A2	20060906	EP 2004-803999		20041217
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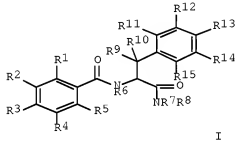
CN 1894202	A	20070110	CN 2004-80037853		20041217
BR 2004017780	A	20070320	BR 2004-17780		20041217
JP 2007534648	T	20071129	JP 2006-544353		20041217
MX 2006005989	A	20060823	MX 2006-5989		20060526
US 20070142230	A1	20070621	US 2006-581444		20060602
KR 2006123344	A	20061201	KR 2006-711990		20060616
IN 2006CN02637	A	20070608	IN 2006-CN2637		20060719
PRIORITY APPLN. INFO.:			DE 2003-10360395	A	20031219
			WO 2004-EP14392	W	20041217

OTHER SOURCE(S): MARPAT 143:115791

GI



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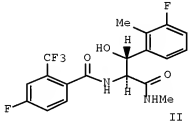

II

AB Title compds. I [R1 = CN, halogen, NO2, CO2H, Ph, alkyl, halogenalkyl, halogenalkoxy, alkoxycarbonyl, halogenalkylthio; R2, R3, R4, R5 = H, halogen, CN, NO2, NH2, alkyl, halogenalkyl, alkoxy, halogenalkoxy, alkylamino, alkylthio, alkoxycarbonyl, di(alkyl)amino; R6, R7 = H, OH, alkoxy; R8 = alkyl, cyanoalkyl, halogenalkyl; R9 = OR16, SR17, NR18R19; R10 = H, alkyl; R11, R12 = H, CN, halogen, OH, NO2, (substituted) alkyl, alkoxy, alkenyl, alkoxycarbonyl, alkylthio, PhCH2O containing halogen or alkyl substitutions in Ph ring; (substituted) amino, Ph, heterocyclyl, etc.; R13, R14, R15 = H, halogen, CN, NO2, OH, OCH2Ph, (substituted) alkyl, alkoxy; R16, R17, R18 = H, CHO, (substituted) alkyl, trialkylsilyl, cycloalkyl, alkenyl alkynyl, acyl, carbamoyl, sulfonylaminocarbonyl, aminothiocarbonyl, imino, sulfonyl, etc.; R19 = H, (substituted) alkyl, alkenyl, alkynyl, Ph, heterocyclyl, etc.], and their agriculturally useful salts thereof, were prepared for controlling undesired plants. For example, synthesized title compound II possessed very good herbicidal activity against Amaranthus retroflexus.

IT 857058-66-3P 857058-68-5P 857058-69-6P
857058-70-9P 857058-71-0P 857058-72-1P
857058-73-2DP, 1H-triazole-1-acetate (ester) 857058-73-2P
857058-74-3P 857058-75-4P 857058-76-5P
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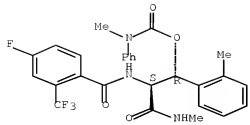
RL: AGR (Agricultural use); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation); USES (Uses)
(preparation of substituted N-benzoylphenylalaninamides as herbicides)

RN 857058-66-3 CAPLUS

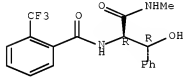
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N,2-dimethyl-β-[[(methylphenylamino)carbonyl]oxy]-, (αS,βR)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



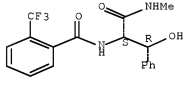
RN 857058-68-5 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[[2-(trifluoromethyl)benzoyl]amino]-, (αR,βR)-rel- (CA INDEX NAME)

Relative stereochemistry.



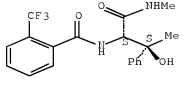
RN 857058-69-6 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[[2-(trifluoromethyl)benzoyl]amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



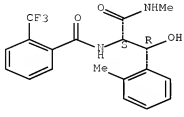
RN 857058-70-9 CAPLUS
CN Benzenepropanamide, β-hydroxy-N,β-dimethyl-α-[[2-(trifluoromethyl)benzoyl]amino]-, (αR,βR)-rel- (CA INDEX NAME)

Relative stereochemistry.



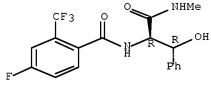
RN 857058-71-0 CAPLUS
CN Benzenepropanamide, β-hydroxy-N,2-dimethyl-α-[[2-(trifluoromethyl)benzoyl]amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



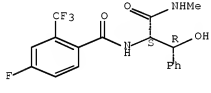
RN 857058-72-1 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βR)-rel- (CA INDEX NAME)

Relative stereochemistry.



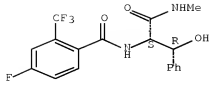
RN 857058-73-2 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



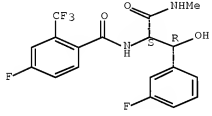
RN 857058-73-2 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



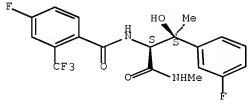
RN 857058-74-3 CAPLUS
CN Benzenepropanamide, 3-fluoro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



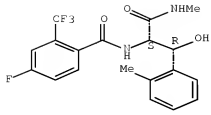
RN 857058-75-4 CAPLUS
CN Benzenepropanamide, 3-fluoro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N,β-dimethyl-, (αR,βR)-rel- (CA INDEX NAME)

Relative stereochemistry.



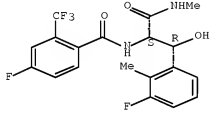
RN 857058-76-5 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N,2-dimethyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



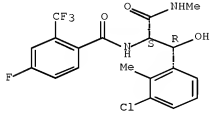
RN 857058-77-6 CAPLUS
CN Benzenepropanamide, 3-fluoro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N,2-dimethyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



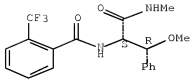
RN 857058-78-7 CAPLUS
CN Benzenepropanamide, 3-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N,2-dimethyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



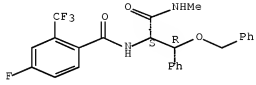
RN 857058-79-8 CAPLUS
CN Benzenepropanamide, β-methoxy-N-methyl-α-[[2-(trifluoromethyl)benzoyl]amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



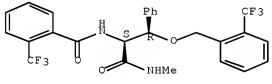
RN 857058-80-1 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-β-(phenylmethoxy)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



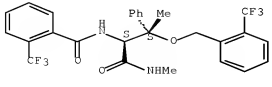
RN 857058-81-2 CAPLUS
CN Benzenepropanamide, N-methyl-α-[[2-(trifluoromethyl)benzoyl]amino]-β-[[2-(trifluoromethyl)phenyl]methoxy]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



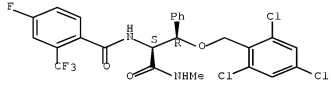
RN 857058-82-3 CAPLUS
CN Benzenepropanamide, N,β-dimethyl-α-[[2-(trifluoromethyl)benzoyl]amino]-β-[[2-(trifluoromethyl)phenyl]methoxy]-, (αR,βR)-rel- (CA INDEX NAME)

Relative stereochemistry.



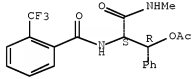
RN 857058-83-4 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-β-[(2,4,6-trichlorophenyl)methoxy]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



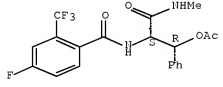
RN 857058-84-5 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-N-methyl-α-[[2-(trifluoromethyl)benzoyl]amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



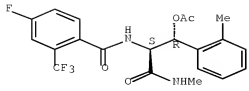
RN 857058-85-6 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



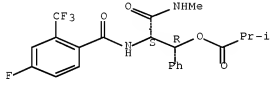
RN 857058-86-7 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N,2-dimethyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



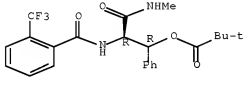
RN 857058-87-8 CAPLUS
CN Propanoic acid, 2-methyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



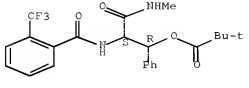
RN 857058-88-9 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2R)-3-(methylamino)-3-oxo-1-phenyl-2-[[2-(trifluoromethyl)benzoyl]amino]propyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



RN 857058-89-0 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-3-(methylamino)-3-oxo-1-phenyl-2-[[2-(trifluoromethyl)benzoyl]amino]propyl ester, rel- (CA INDEX NAME)

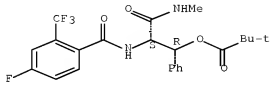
Relative stereochemistry.



RN 857058-90-3 CAPLUS

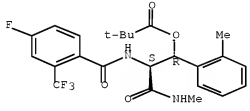
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



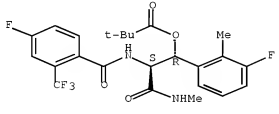
RN 857058-91-4 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-(2-methylphenyl)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



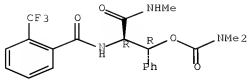
RN 857058-92-5 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



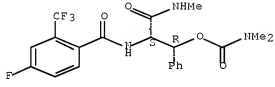
RN 857058-93-6 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-3-(methylamino)-3-oxo-1-phenyl-2-[[2-(trifluoromethyl)benzoyl]amino]propyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



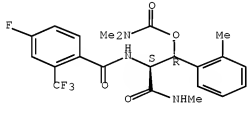
RN 857058-94-7 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



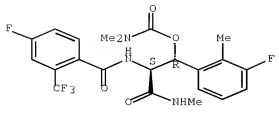
RN 857058-95-8 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-(2-methylphenyl)-3-oxopropyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



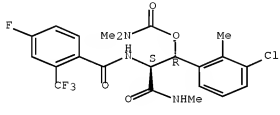
RN 857058-96-9 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



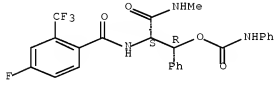
RN 857058-97-0 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(3-chloro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



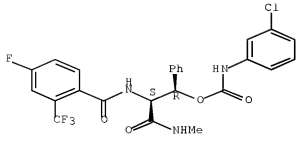
RN 857058-98-1 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-β-[[(phenylamino)carbonyl]oxy]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



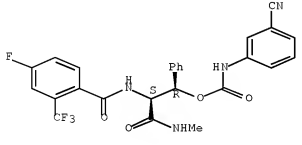
RN 857058-99-2 CAPLUS
CN Carbamic acid, (3-chlorophenyl)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



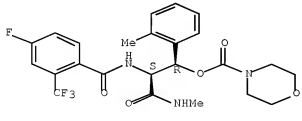
RN 857059-00-8 CAPLUS
CN Carbamic acid, (3-cyanophenyl)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



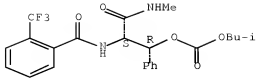
RN 857059-01-9 CAPLUS
CN 4-Morpholinecarboxylic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-(2-methylphenyl)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



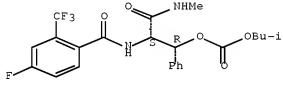
RN 857059-02-0 CAPLUS
CN Carbonic acid, (1R,2S)-3-(methylamino)-3-oxo-1-phenyl-2-[[2-(trifluoromethyl)benzoyl]amino]propyl 2-methylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



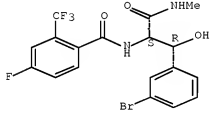
RN 857059-03-1 CAPLUS
CN Carbonic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl 2-methylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



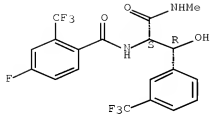
RN 857059-10-0 CAPLUS
CN Benzenepropanamide, 3-bromo-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



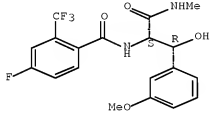
RN 857059-11-1 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-3-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



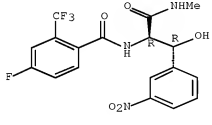
RN 857059-12-2 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-3-methoxy-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



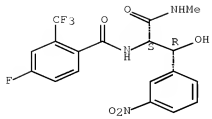
RN 857059-13-3 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-3-nitro-, (αR,βR)-rel- (CA INDEX NAME)

Relative stereochemistry.



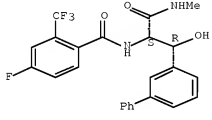
RN 857059-14-4 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-3-nitro-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



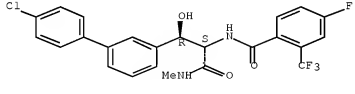
RN 857059-15-5 CAPLUS
CN [1,1'-Biphenyl]-3-propanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



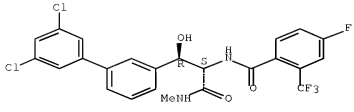
RN 857059-16-6 CAPLUS
CN [1,1'-Biphenyl]-3-propanamide, 4'-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



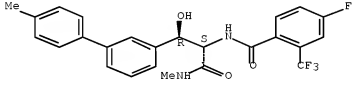
RN 857059-17-7 CAPLUS
CN [1,1'-Biphenyl]-3-propanamide, 3',5'-dichloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



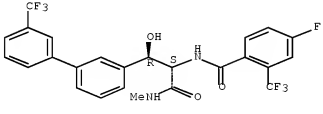
RN 857059-18-8 CAPLUS
CN [1,1'-Biphenyl]-3-propanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N,4'-dimethyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



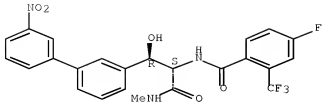
RN 857059-19-9 CAPLUS
CN [1,1'-Biphenyl]-3-propanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-3'-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



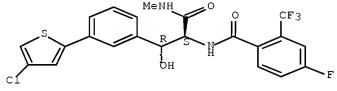
RN 857059-20-2 CAPLUS
CN [1,1'-Biphenyl]-3-propanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-3'-nitro-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



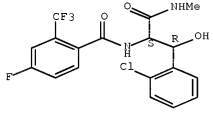
RN 857059-21-3 CAPLUS
CN Benzenepropanamide, 3-(4-chloro-2-thienyl)-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



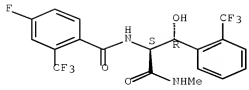
RN 857059-22-4 CAPLUS
CN Benzenepropanamide, 2-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



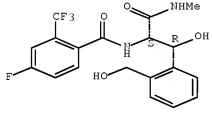
RN 857059-23-5 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-2-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



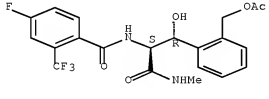
RN 857059-24-6 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-2-(hydroxymethyl)-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



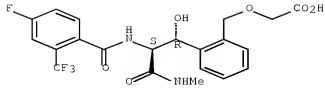
RN 857059-25-7 CAPLUS
CN Benzenepropanamide, 2-[(acetyloxy)methyl]-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



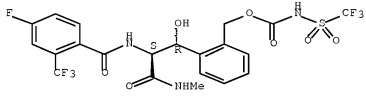
RN 857059-26-8 CAPLUS
CN Acetic acid, 2-[[2-[(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-1-hydroxy-3-(methylamino)-3-oxopropyl]phenyl]methoxy]- (CA INDEX NAME)

Absolute stereochemistry.



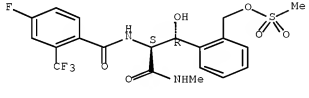
RN 857059-27-9 CAPLUS
CN Carbamic acid, [(trifluoromethyl)sulfonyl]-, [2-[(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-1-hydroxy-3-(methylamino)-3-oxopropyl]phenyl]methyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



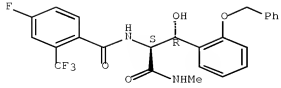
RN 857059-28-0 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-2-[[(methylsulfonyl)oxy]methyl]-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



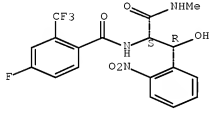
RN 857059-29-1 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-2-(phenylmethoxy)-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



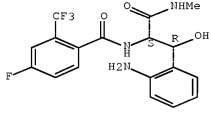
RN 857059-30-4 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-2-nitro-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



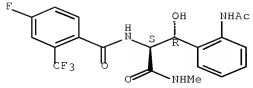
RN 857059-31-5 CAPLUS
CN Benzenepropanamide, 2-amino-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



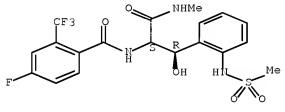
RN 857059-32-6 CAPLUS
CN Benzenepropanamide, 2-(acetylamino)-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



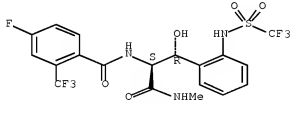
RN 857059-33-7 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-2-[(methylsulfonyl)amino]-, (αS,βR)-(CA INDEX NAME)

Absolute stereochemistry.



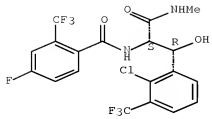
RN 857059-34-8 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-2-[[(trifluoromethyl)sulfonyl]amino]-, (αS,βR)- (CA INDEX NAME)

Absolute stereochemistry.



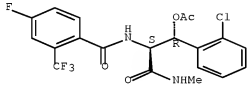
RN 857059-35-9 CAPLUS
CN Benzenepropanamide, 2-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-3-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



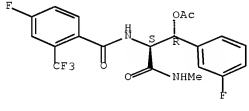
RN 857059-37-1 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-2-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



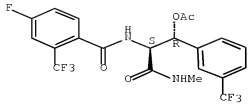
RN 857059-38-2 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-3-fluoro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



RN 857059-39-3 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-3-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

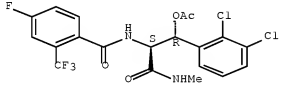
Relative stereochemistry.



RN 857059-40-6 CAPLUS

CN Benzenepropanamide, β-(acetyloxy)-2,3-dichloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

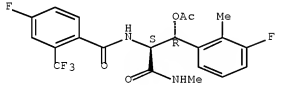
Relative stereochemistry.



RN 857059-41-7 CAPLUS

CN Benzenepropanamide, β-(acetyloxy)-3-fluoro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N,2-dimethyl-, (αS,βR)- (CA INDEX NAME)

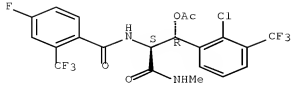
Absolute stereochemistry.



RN 857059-42-8 CAPLUS

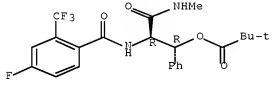
CN Benzenepropanamide, β-(acetyloxy)-2-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-3-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



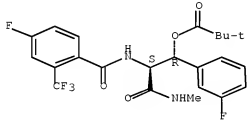
RN 857059-43-9 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2R)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



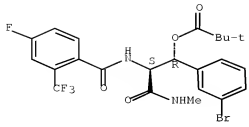
RN 857059-44-0 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-1-(3-fluorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



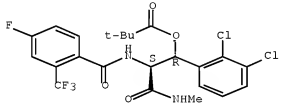
RN 857059-45-1 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-1-(3-bromophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



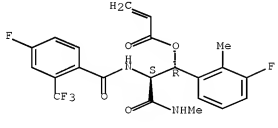
RN 857059-46-2 CAPLUS
CN Propanoic acid, 2,2-dimethyl-, (1R,2S)-1-(2,3-dichlorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



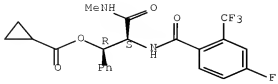
RN 857059-47-3 CAPLUS
CN 2-Propenoic acid, (1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



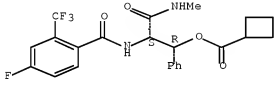
RN 857059-48-4 CAPLUS
CN Cyclopropanecarboxylic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



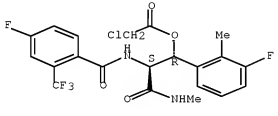
RN 857059-49-5 CAPLUS
CN Cyclobutanecarboxylic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



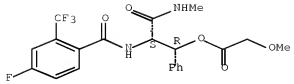
RN 857059-50-8 CAPLUS
CN Acetic acid, 2-chloro-, (1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



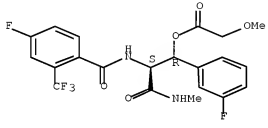
RN 857059-51-9 CAPLUS
CN Acetic acid, 2-methoxy-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



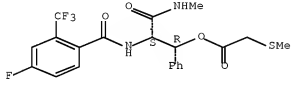
RN 857059-52-0 CAPLUS
CN Acetic acid, 2-methoxy-, (1R,2S)-1-(3-fluorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



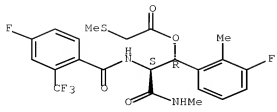
RN 857059-53-1 CAPLUS
CN Acetic acid, 2-(methylthio)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



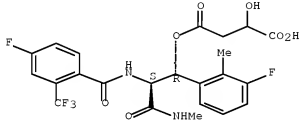
RN 857059-54-2 CAPLUS
CN Acetic acid, 2-(methylthio)-, (1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (CA INDEX NAME)

Absolute stereochemistry.



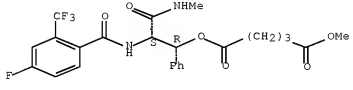
RN 857059-55-3 CAPLUS
CN Butanedioic acid, 2-hydroxy-, 4-[(1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl] ester (CA INDEX NAME)

Absolute stereochemistry.



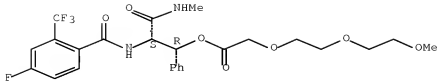
RN 857059-56-4 CAPLUS
CN Pentanedioic acid, 1-[(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl] 5-methyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



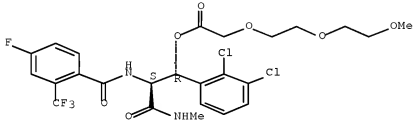
RN 857059-57-5 CAPLUS
CN Acetic acid, 2-[2-(2-methoxyethoxy)ethoxy]-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



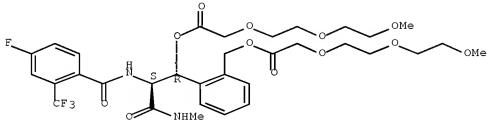
RN 857059-58-6 CAPLUS
CN Acetic acid, 2-[2-(2-methoxyethoxy)ethoxy]-, (1R,2S)-1-(2,3-dichlorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



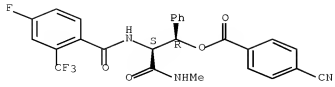
RN 857059-59-7 CAPLUS
CN Acetic acid, [2-(2-methoxyethoxy)ethoxy]-, [2-[(1R)-1-[(1S)-1-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-2-(methylamino)-2-oxoethyl]-3-oxo-2,5,8,11-tetraoxadodec-1-yl]phenyl]methyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



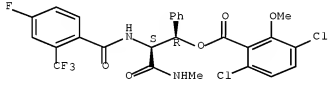
RN 857059-60-0 CAPLUS
CN Benzoic acid, 4-cyano-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



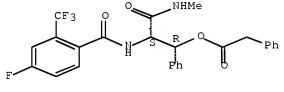
RN 857059-61-1 CAPLUS
CN Benzoic acid, 3,6-dichloro-2-methoxy-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



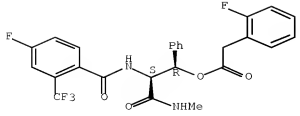
RN 857059-62-2 CAPLUS
CN Benzeneacetic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



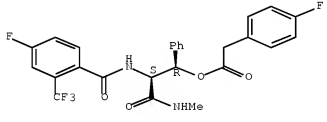
RN 857059-63-3 CAPLUS
CN Benzeneacetic acid, 2-fluoro-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



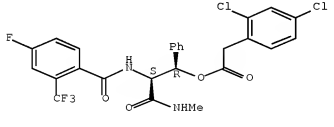
RN 857059-64-4 CAPLUS
CN Benzeneacetic acid, 4-fluoro-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



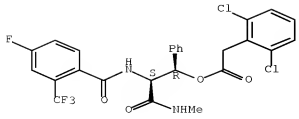
RN 857059-65-5 CAPLUS
CN Benzeneacetic acid, 2,4-dichloro-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



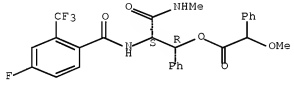
RN 857059-66-6 CAPLUS
CN Benzeneacetic acid, 2,6-dichloro-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



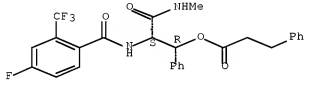
RN 857059-67-7 CAPLUS
CN Benzeneacetic acid, α-methoxy-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



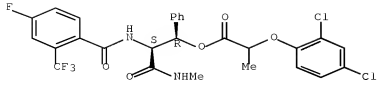
RN 857059-68-8 CAPLUS
CN Benzenepropanoic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



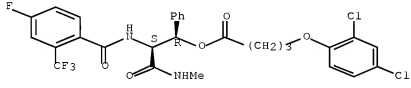
RN 857059-69-9 CAPLUS
CN Propanoic acid, 2-(2,4-dichlorophenoxy)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



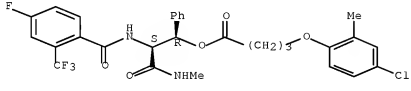
RN 857059-70-2 CAPLUS
CN Butanoic acid, 4-(2,4-dichlorophenoxy)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



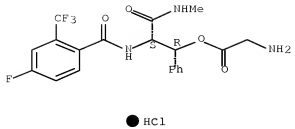
RN 857059-71-3 CAPLUS
CN Butanoic acid, 4-(4-chloro-2-methylphenoxy)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



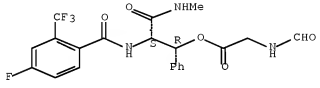
RN 857059-72-4 CAPLUS
CN Glycine, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, monohydrochloride, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



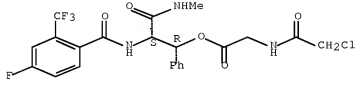
RN 857059-73-5 CAPLUS
CN Glycine, N-formyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



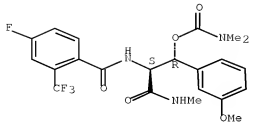
RN 857059-74-6 CAPLUS
CN Glycine, N-(chloroacetyl)-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



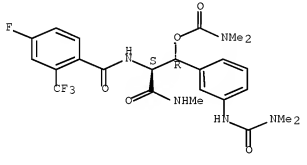
RN 857059-75-7 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-1-(3-methoxyphenyl)-3-(methylamino)-3-oxopropyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



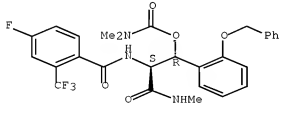
RN 857059-76-8 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-[3-[[(dimethylamino)carbonyl]amino]phenyl]-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



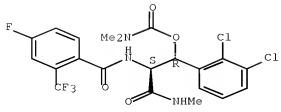
RN 857059-77-9 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-[2-(phenylmethoxy)phenyl]propyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



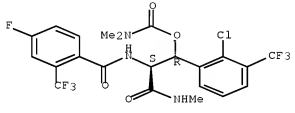
RN 857059-78-0 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(2,3-dichlorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



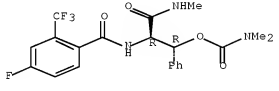
RN 857059-79-1 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-[2-chloro-3-(trifluoromethyl)phenyl]-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



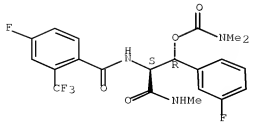
RN 857059-80-4 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



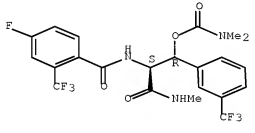
RN 857059-81-5 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(3-fluorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



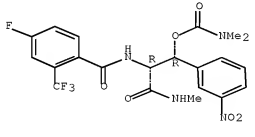
RN 857059-82-6 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-[3-(trifluoromethyl)phenyl]propyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



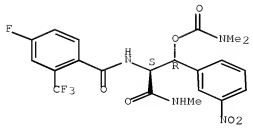
RN 857059-83-7 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-(3-nitrophenyl)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



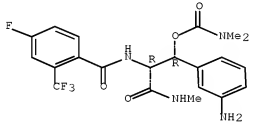
RN 857059-84-8 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-(3-nitrophenyl)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



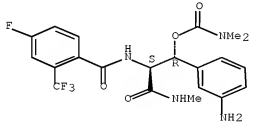
RN 857059-85-9 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-1-(3-aminophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



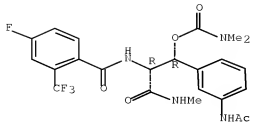
RN 857059-86-0 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(3-aminophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



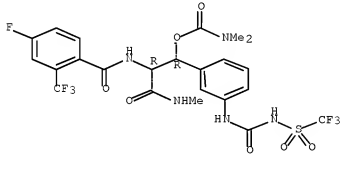
RN 857059-87-1 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-1-[3-(acetylamino)phenyl]-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



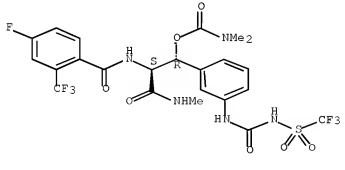
RN 857059-88-2 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-[3-[[[[(trifluoromethyl)sulfonyl]amino]carbonyl]amino]phenyl]propyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



RN 857059-89-3 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-[3-[[[[(trifluoromethyl)sulfonyl]amino]carbonyl]amino]phenyl]propyl ester, rel- (9CI) (CA INDEX NAME)

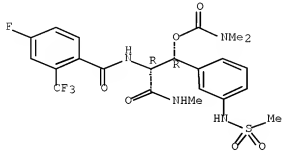
Relative stereochemistry.



RN 857059-90-6 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-2-[[4-fluoro-2-

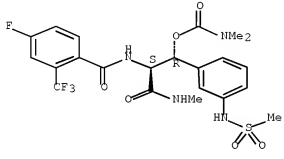
(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-[3-
[(methylsulfonyl)amino]phenyl]-3-oxopropyl ester, rel- (9CI) (CA INDEX
NAME)

Relative stereochemistry.



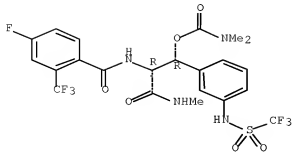
RN 857059-91-7 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-
(trifluoromethyl)benzoyl]amino]-3-(methylamino)-1-[3-
[(methylsulfonyl)amino]phenyl]-3-oxopropyl ester, rel- (9CI) (CA INDEX
NAME)

Relative stereochemistry.



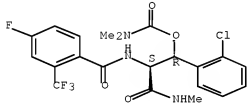
RN 857059-92-8 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2R)-2-[[4-fluoro-2-
(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-[3-
[[(trifluoromethyl)sulfonyl]amino]phenyl]propyl ester, rel- (9CI) (CA
INDEX NAME)

Relative stereochemistry.



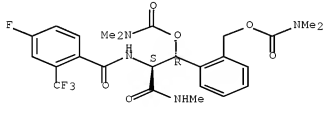
RN 857059-93-9 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(2-chlorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



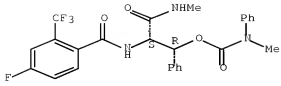
RN 857059-94-0 CAPLUS
CN Carbamic acid, dimethyl-, [2-[(1R,2S)-1-[[(dimethylamino)carbonyl]oxy]-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl]phenyl]methyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



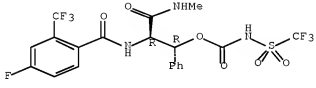
RN 857059-95-1 CAPLUS
CN Carbamic acid, methylphenyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester (9CI) (CA INDEX NAME)

Relative stereochemistry.



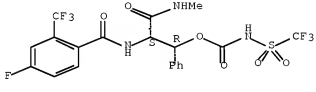
RN 857059-96-2 CAPLUS
CN Carbamic acid, [(trifluoromethyl)sulfonyl]-, (1R,2R)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



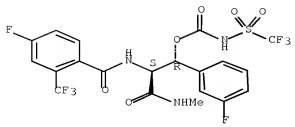
RN 857059-97-3 CAPLUS
CN Carbamic acid, [(trifluoromethyl)sulfonyl]-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



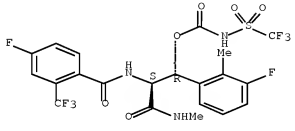
RN 857059-99-5 CAPLUS
CN Carbamic acid, [(trifluoromethyl)sulfonyl]-, (1R,2S)-1-(3-fluorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



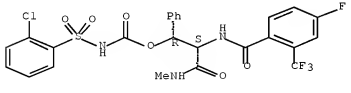
RN 857060-00-5 CAPLUS
CN Carbamic acid, [(trifluoromethyl)sulfonyl]-,
(1R,2S)-1-(3-fluoro-2-methylphenyl)-2-[[4-fluoro-2-
(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester (9CI)
(CA INDEX NAME)

Absolute stereochemistry.



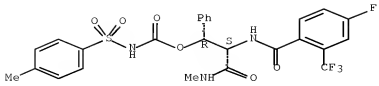
RN 857060-01-6 CAPLUS
CN Carbamic acid, [(2-chlorophenyl)sulfonyl]-,
(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-
oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



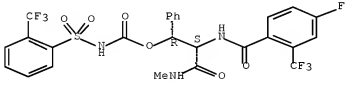
RN 857060-02-7 CAPLUS
CN Carbamic acid, [(4-methylphenyl)sulfonyl]-,
(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-
oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



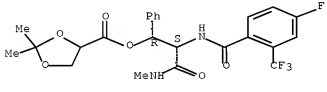
RN 857060-03-8 CAPLUS
CN Carbamic acid, [[2-(trifluoromethyl)phenyl]sulfonyl]-,
(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



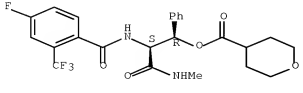
RN 857060-05-0 CAPLUS
CN 1,3-Dioxolane-4-carboxylic acid, 2,2-dimethyl-,
(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



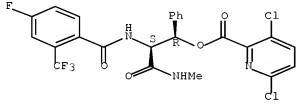
RN 857060-06-1 CAPLUS
CN 2H-Pyran-4-carboxylic acid, tetrahydro-,
(1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



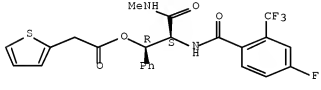
RN 857060-07-2 CAPLUS
CN 2-Pyridinecarboxylic acid, 3,6-dichloro-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



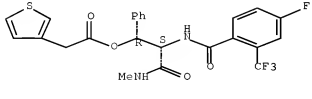
RN 857060-08-3 CAPLUS
CN 2-Thiopheneacetic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



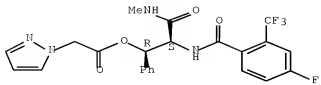
RN 857060-09-4 CAPLUS
CN 3-Thiopheneacetic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



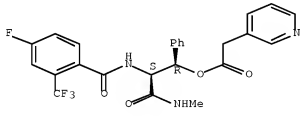
RN 857060-10-7 CAPLUS
CN 1H-Pyrazole-1-acetic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



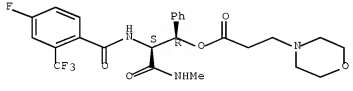
RN 857060-11-8 CAPLUS
CN 3-Pyridineacetic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



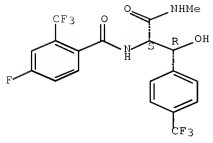
RN 857060-12-9 CAPLUS
CN 4-Morpholinepropanoic acid, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-phenylpropyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



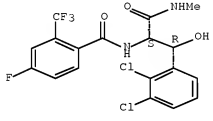
RN 857060-29-8 CAPLUS
CN Benzenepropanamide, α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-4-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



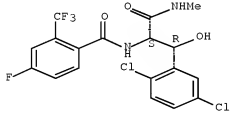
RN 857060-36-7 CAPLUS
CN Benzenepropanamide, 2,3-dichloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



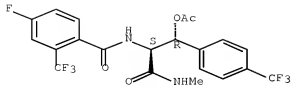
RN 857060-40-3 CAPLUS
CN Benzenepropanamide, 2,5-dichloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



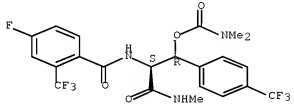
RN 857060-44-7 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-4-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



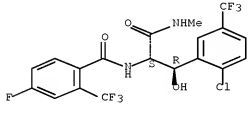
RN 857060-53-8 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxo-1-[4-(trifluoromethyl)phenyl]propyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



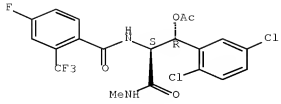
RN 857060-62-9 CAPLUS
CN Benzenepropanamide, 2-chloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-5-(trifluoromethyl)-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



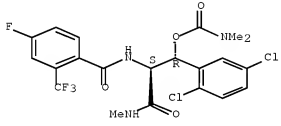
RN 857060-63-0 CAPLUS
CN Benzenepropanamide, β-(acetyloxy)-2,5-dichloro-α-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



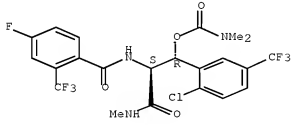
RN 857060-66-3 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-(2,5-dichlorophenyl)-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



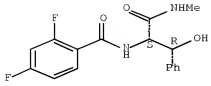
RN 857060-69-6 CAPLUS
CN Carbamic acid, dimethyl-, (1R,2S)-1-[2-chloro-5-(trifluoromethyl)phenyl]-2-[[4-fluoro-2-(trifluoromethyl)benzoyl]amino]-3-(methylamino)-3-oxopropyl ester, rel- (9CI) (CA INDEX NAME)

Relative stereochemistry.



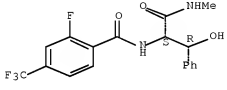
RN 857060-73-2 CAPLUS
CN Benzenepropanamide, α-[(2,4-difluorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



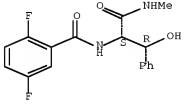
RN 857060-75-4 CAPLUS
CN Benzenepropanamide, α-[[2-fluoro-4-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



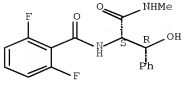
RN 857060-76-5 CAPLUS
CN Benzenepropanamide, α-[(2,5-difluorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



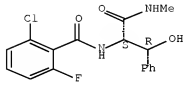
RN 857060-77-6 CAPLUS
CN Benzenepropanamide, α-[(2,6-difluorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



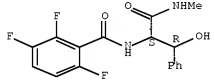
RN 857060-78-7 CAPLUS
CN Benzenepropanamide, α-[(2-chloro-6-fluorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



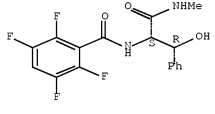
RN 857060-79-8 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[(2,3,6-trifluorobenzoyl)amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



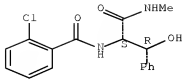
RN 857060-80-1 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[(2,3,5,6-tetrafluorobenzoyl)amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



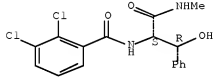
RN 857060-81-2 CAPLUS
CN Benzenepropanamide, α-[(2-chlorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



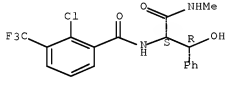
RN 857060-82-3 CAPLUS
CN Benzenepropanamide, α-[(2,3-dichlorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



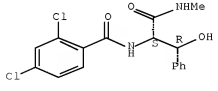
RN 857060-83-4 CAPLUS
CN Benzenepropanamide, α-[[2-chloro-3-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



RN 857060-85-6 CAPLUS
CN Benzenepropanamide, α-[(2,4-dichlorobenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

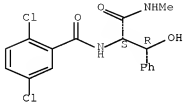
Relative stereochemistry.



RN 857060-87-8 CAPLUS
CN Benzenepropanamide, α-[(2,5-dichlorobenzoyl)amino]-β-hydroxy-N-

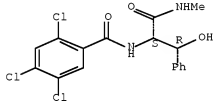
methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



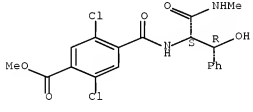
RN 857060-88-9 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[(2,4,5-trichlorobenzoyl)amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



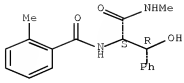
RN 857060-89-0 CAPLUS
CN Benzoic acid, 2,5-dichloro-4-[[[(1R,2S)-2-hydroxy-1-[(methylamino)carbonyl]-2-phenylethyl]amino]carbonyl]-, methyl ester, rel- (CA INDEX NAME)

Relative stereochemistry.



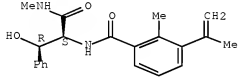
RN 857060-91-4 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[(2-methylbenzoyl)amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



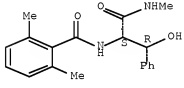
RN 857060-92-5 CAPLUS
CN Benzenepropanamide, β-hydroxy-N-methyl-α-[[2-methyl-3-(1-methylethenyl)benzoyl]amino]-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



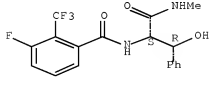
RN 857060-94-7 CAPLUS
CN Benzenepropanamide, α-[(2,6-dimethylbenzoyl)amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



RN 857060-98-1 CAPLUS
CN Benzenepropanamide, α-[[3-fluoro-2-(trifluoromethyl)benzoyl]amino]-β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

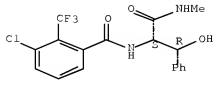
Relative stereochemistry.



RN 857061-00-8 CAPLUS
CN Benzenepropanamide, α-[[3-chloro-2-(trifluoromethyl)benzoyl]amino]-

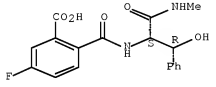
β-hydroxy-N-methyl-, (αR,βS)-rel- (CA INDEX NAME)

Relative stereochemistry.



RN 857061-09-7 CAPLUS
CN Benzoic acid, 5-fluoro-2-[[[(1R,2S)-2-hydroxy-1-[(methylamino)carbonyl]-2-phenylethyl]amino]carbonyl]-, rel- (CA INDEX NAME)

Relative stereochemistry.



REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 3 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 2000:839445 CAPLUS Full-text
DOCUMENT NUMBER: 134:131796
TITLE: Selective side chain introduction onto small peptides mediated by samarium diiodide: a potential route to peptide libraries
AUTHOR(S): Ricci, Marina; Blakskjr, Peter; Skrydstrup, Troels
CORPORATE SOURCE: Department of Chemistry, University of Aarhus, Aarhus, 8000, Den.
SOURCE: Journal of the American Chemical Society (2000), 122(50), 12413-12421
CODEN: JACSAT; ISSN: 0002-7863
PUBLISHER: American Chemical Society
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 134:131796

AB A mild and simple method for the selective introduction of carbinol side chains onto glycine residues in peptides is presented as a potential route for the preparation of peptide libraries. A series of di- and tripeptides, as well as one tetrapeptide, each possessing one glycine residue, was first selectively functionalized at the glycine unit by a two-step sequence involving bromination with N-bromosuccinimide and then sulfide formation by treatment of the unstable 2-bromoglycine with 2-mercaptopyridine. These modified peptides were then reduced with samarium diiodide at room temperature in the presence of alkyl aldehydes and ketones, affording a series of peptides containing serine/threonine derivs. as new functionalities in yields of 40-65%. These reactions are quite efficient, considering the presence of as many

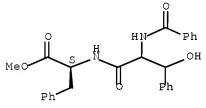
as four amide protons in the enolate intermediate. The diastereoselectivities of these reactions are low or nonexistent, which is ascribed to either (a) the formation of single enolate, where the neighboring chiral centers impart no influence in the alkylation step or (b) the generation of an enolate mixture, where each stereoisomer leads to opposite enantiomers with respect to the newly formed amino acid upon alkylation. The successful nonselective double alkylation of the tripeptide, PhCO-Gly-Val-Gly-OMe, suggests the possibility that the reductive samariation approach to the C-alkylation of peptides may be a viable route for the preparation of peptide libraries based on multiple serine/threonine derivs. Finally, a preliminary investigation on one peptide has shown that the addition of 1% of nickel(II) iodide to these condensation reactions has a significant effect on the coupling yields.

IT 321970-95-0P
RL: SPN (Synthetic preparation); PREP (Preparation)
(selective introduction of carbinol side chains for glycine residues in small peptides using samarium diiodide-induced Reformatskii reaction)

RN 321970-95-0 CAPLUS

CN L-Phenylalanine, N-benzoyl-β-hydroxyphenylalanyl-, methyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.



REFERENCE COUNT: 107 THERE ARE 107 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 4 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 1996:29053 CAPLUS Full-text

DOCUMENT NUMBER: 124:139613

ORIGINAL REFERENCE NO.: 124:25811a,25814a

TITLE: Investigation of the active site of oligosaccharyltransferase from pig liver using synthetic tripeptides as tools

AUTHOR(S): Bause, Ernst; Breuer, Wilhelm; Peters, Sabine

CORPORATE SOURCE: Inst. Physiologische Chemie, Bonn, 53115, Germany

SOURCE: Biochemical Journal (1995), 312(3), 979-85
CODEN: BIJOAK; ISSN: 0264-6021

PUBLISHER: Portland Press

DOCUMENT TYPE: Journal

LANGUAGE: English

AB Oligosaccharyltransferase (I), an integral component of the endoplasmic reticulum membrane, catalyzes the transfer of dolichyl diphosphate-linked oligosaccharides to specific Asn residues forming part of the Asn-Xaa-Thr/Ser sequence. Here, the authors studied the binding and catalytic properties of I from pig liver using peptide analogs derived from the acceptor peptide, N-benzoyl-Asn-Gly-Thr-NHCH3, by replacing either Asn or Thr with amino acids differing in size, stereochem., polarity, and ionic properties. Acceptor studies showed that analogs of Asn and Thr with bulkier side-chains impaired

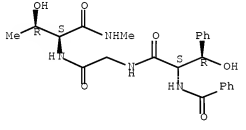
recognition by I. Reduction of the β-amide carbonyl group of Asn yielded a derivative that, although not glycosylated, was strongly inhibitory (50% inhibition at .apprx.140 μM). This inhibition may be due to ion-pair formation involving the NH3+ group and a neg. charged base at the active site. Hydroxylation of Asn at the β-C position increased the Km and decreased the Vmax, indicating an effect on both binding and catalysis. The threo configuration at the β-C atom of the hydroxyamino acid was essential for substrate binding. A peptide derivative obtained by replacement of the Thr β-OH group with an NH2 group was found to display acceptor activity. This shows that the primary amine is able to mimic the OH group during transglycosylation. The pH optimum with this derivative was shifted by .apprx.1 pH unit toward the basic region, indicating that the neutral NH2 group is the reactive species. The results were discussed in terms of the catalytic mechanism of I, particular emphasis being placed on the role of Thr/Ser in increasing the nucleophilicity of the β-amide of Asn through H-bonding.

IT 173267-42-0P
RL: BPR (Biological process); BSU (Biological study, unclassified); PRP (Properties); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation); PROC (Process)
(study of active site of oligosaccharyltransferase from pig liver using synthetic tripeptides as substrate analogs)

RN 173267-42-0 CAPLUS

CN L-Threoninamide, N-benzoyl-threo-β-hydroxy-L-phenylalanylglycyl-N-methyl- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



L3 ANSWER 5 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER:	1995:1003913 CAPLUS Full-text
DOCUMENT NUMBER:	124:202973
ORIGINAL REFERENCE NO.:	124:37545a,37548a
TITLE:	Gold(I)-catalyzed asymmetric aldol reactions of isocyanoacetic acid derivatives with fluoroaryl aldehydes
AUTHOR(S):	Soloshonok, Vadim A.; Kacharov, Alexey D.; Hayashi, Tamio
CORPORATE SOURCE:	Inst. Bioorg. Chem. Petrochem., Ukrainian Acad. Sci., Kiev, 253160, Ukraine
SOURCE:	Tetrahedron (1996), 52(1), 245-54 CODEN: TETRAB; ISSN: 0040-4020
PUBLISHER:	Elsevier
DOCUMENT TYPE:	Journal
LANGUAGE:	English

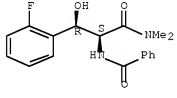
AB The catalytic asym. synthesis of stereochem. defined fluorophenylserines was reported. In the title reaction, when Me isocyanoacetate was used, the number of fluorine atoms in the Ph ring of benzaldehyde controlled the stereochem. outcome of the reaction giving rise in the case of monofluorobenzaldehydes corresponding trans-oxazolines with >90% trans-selectivity and >90% enantiomeric excess, while in the case of polyfluorobenzaldehydes corresponding cis-oxazolines were formed as dominant isomers with high enantiomeric excess (up to 63% cis isomers with 86-90% enantiomeric excess). In contrast to this, aldol reactions of isocyanoacetamide with fluorobenzaldehydes provided dominant formation of trans-oxazolines (77-92% of trans isomers and 80-94% enantiomeric excess) in all cases studied. The observed unusual stereodifferentiation in the reaction of Me isocyanoacetate with polyfluorobenzaleehydes was rationalized on the basis of an electron donor-acceptor type attractive interaction between the polyfluorophenyl ring and the enolate oxygen. One of the target (fluorophenyl)serines thus prepared was threo-4-fluoro-β-hydroxy-L-phenylalanine.

IT 174175-49-6P 174175-50-9P 174175-51-0P
RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation of)

RN 174175-49-6 CAPLUS

CN Benzenepropanamide, α-(benzoylamino)-2-fluoro-β-hydroxy-N,N-dimethyl-, [R-(R*,S*)]- (9CI) (CA INDEX NAME)

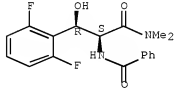
Absolute stereochemistry.



RN 174175-50-9 CAPLUS

CN Benzenepropanamide, α-(benzoylamino)-2,6-difluoro-β-hydroxy-N,N-dimethyl-, [R-(R*,S*)]- (9CI) (CA INDEX NAME)

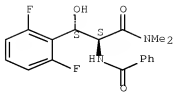
Absolute stereochemistry.



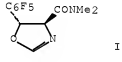
RN 174175-51-0 CAPLUS

CN Benzenepropanamide, α-(benzoylamino)-2,6-difluoro-β-hydroxy-N,N-dimethyl-, [S-(R*,R*)]- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



L3 ANSWER 6 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 1994:534014 CAPLUS Full-text
DOCUMENT NUMBER: 121:134014
ORIGINAL REFERENCE NO.: 121:24229a,24232a
TITLE: Gold(I)-catalyzed asymmetric aldol reactions of fluorinated benzaldehydes with an α-isocyanoacetamide
AUTHOR(S): Soloshonok, Vadim A.; Hayashi, Tamio
CORPORATE SOURCE: Catalysis Res. Center, Hokkaido Univ., Sapporo, 060, Japan
SOURCE: Tetrahedron: Asymmetry (1994), 5(6), 1091-4
CODEN: TASYE3; ISSN: 0957-4166
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 121:134014
GI



I

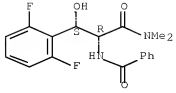
AB The use of N,N-dimethyl-α-isocyanoacetamide instead of Me α-isocyanoacetate in the Au(I)-catalyzed asym. aldol reactions with polyfluorinated benzaldehydes was found to improve both diastereo- and enantioselectivity in the formation of trans-oxazolines, e.g., I.

IT 157042-90-5P 157042-91-6P 157042-92-7P
157042-93-8P
RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation of)

RN 157042-90-5 CAPLUS

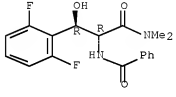
CN Benzenepropanamide, α-(benzoylamino)-2,6-difluoro-β-hydroxy-N,N-dimethyl-, (R*,S*)- (9CI) (CA INDEX NAME)

Relative stereochemistry.

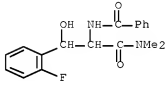


RN 157042-91-6 CAPLUS
CN Benzenepropanamide, α-(benzoylamino)-2,6-difluoro-β-hydroxy-N,N-dimethyl-, (R*,R*)- (9CI) (CA INDEX NAME)

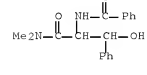
Relative stereochemistry.



RN 157042-92-7 CAPLUS
CN Benzenepropanamide, α-(benzoylamino)-2-fluoro-β-hydroxy-N,N-dimethyl- (CA INDEX NAME)

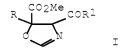


RN 157042-93-8 CAPLUS
CN Benzenepropanamide, α-(benzoylamino)-β-hydroxy-N,N-dimethyl- (CA INDEX NAME)



L3 ANSWER 7 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 1990:158113 CAPLUS Full-text

DOCUMENT NUMBER: 112:158113
ORIGINAL REFERENCE NO.: 112:26727a,26730a
TITLE: Asymmetric aldol reaction of α-keto esters with isocyanoacetate and isocyanoacetamide catalyzed by a chiral ferrocenylphosphine-gold(I) complex
AUTHOR(S): Ito, Yoshihiko; Sawamura, Masaya; Hamashima, Hitoshi; Emura, Takashi; Hayashi, Tamio
CORPORATE SOURCE: Dep. Synth. Chem., Kyoto Univ., Kyoto, 606, Japan
SOURCE: Tetrahedron Letters (1989), 30(35), 4681-4
CODEN: TELEAY; ISSN: 0040-4039
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 112:158113
GI



I

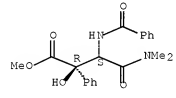
AB Asym. aldol reaction of α-keto esters (RCOCO2Me: R = Me, Me2CHCH2, Ph) with Me isocyanoacetate or N,N-dimethyl-α-isocyanoacetamide in the presence of 1 mol% of a chiral (aminoalkyl)ferrocenylphosphine-gold(I) catalyst proceeded with high enantioselectivity to give oxazolines I (R as above, R1 = OMe, NMe2) of up to 90% enantiomeric excess . I were converted to optcally active β-alkyl-β-hydroxyaspartic acid derivs.

IT 126106-23-8P 126106-24-9P
RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation of)

RN 126106-23-8 CAPLUS

CN Benzeneacetic acid, α-[1-(benzoylamino)-2-(dimethylamino)-2-oxoethyl]-α-hydroxy-, methyl ester, [R-(R*,S*)]- (9CI) (CA INDEX NAME)

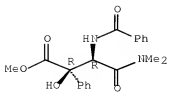
Absolute stereochemistry.



RN 126106-24-9 CAPLUS

CN Benzeneacetic acid, α-[1-(benzoylamino)-2-(dimethylamino)-2-oxoethyl]-α-hydroxy-, methyl ester, [R-(R*,R*)]- (9CI) (CA INDEX NAME)

Absolute stereochemistry.



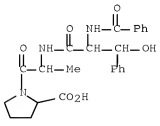
L3 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 1989:417123 CAPLUS Full-text
DOCUMENT NUMBER: 111:17123
ORIGINAL REFERENCE NO.: 111:2883a,2886a
TITLE: Peptide inhibitors of angiotensin-converting enzyme with nonproteinogenic amino acids
AUTHOR(S): Reissmann, Siegmund; Schwuchow, Carola; Filatova, P.; Krit, N. A.; Siems, Wolf Eberhard; Heder, Gottfried; Schrader, Uwe; Schubert, Harald; Mueller, Bettina; et al.
CORPORATE SOURCE: Dep. Biol., Friedrich-Schiller-Univ., Jena, 6900, Ger. Dem. Rep.
SOURCE: Collection of Czechoslovak Chemical Communications (1988), 53(11A), 2591-8
CODEN: CCCCAK; ISSN: 0010-0765
DOCUMENT TYPE: Journal
LANGUAGE: English

AB To study the structural requirements of angiotensin-converting enzyme (ACE), 2 series of acylated tripeptides with the common structure Acyl-AA1-AA2-Pro and Acyl-AA1-Arg-Pro, were tested. The structure-activity relationship indicated that the inhibitory activities result from the structure and conformation of the whole mol. The use of nonproteinogenic amino acids in the positions AA1 and AA2 stabilized to some degree the peptides against enzymic degradation Some of the acylated tripeptides were able to reduce the angiotensin I-induced blood pressure enhancement in normotensive rats. The peptides were orally active. No good correlation existed between the inhibitory activity of the isolated enzyme and the in vivo activity. The structural requirements for the inhibition of the isolated ACE and the potentiation of bradykinin action on the guinea pig ileum were different.

IT 115132-05-3
RL: BIOL (Biological study)
(angiotensin-converting enzyme inhibition by)

RN 115132-05-3 CAPLUS

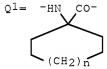
CN L-Proline, erythro-N-benzoyl-β-hydroxyphenylalanyl-L-alanyl- (9CI) (CA INDEX NAME)



L3 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 1988:438255 CAPLUS Full-text
DOCUMENT NUMBER: 109:38255
ORIGINAL REFERENCE NO.: 109:6495a,6498a
TITLE: Preparation and testing of proline containing tripeptides as argiotensin converting enzyme inhibitors
INVENTOR(S): Reissmann, Siegmund; Arold, Helmut; Schwuchow, Carola; Agricola, Inge; Schrader, Uwe; Siems, Wolf Eberhard; Filatova, M. P.; Krit, N. A.; Orekhovich, V. N.; Bardl, Bettina
PATENT ASSIGNEE(S): Friedrich-Schiller-Universitaet, Ger. Dem. Rep.
SOURCE: Ger. (East), 6 pp.
CODEN: GEXXA8
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DD 252191	A1	19871209	DD 1986-293667	19860815
PRIORITY APPLN. INFO.:			DD 1986-293667	19860815

OTHER SOURCE(S): CASREACT 109:38255
GI

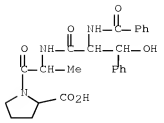


AB R1-X-Y-Pro-OH [I; R1 = acyl; X = R2NCH(CR3R4R5)CO, Q1; R2 = H, Me, Et; R3 = H, Me, CHMe2; R4 = H, OH, Me, Et, CHMe2; R5 = Ph, cyclohexyl, Et, CHMe2, CMe3; Y = (un)natural amino acid residue; n = 0-6] were prepared as angiotensin converting enzyme (ACE) inhibitors. BOC-DL-2,5-dimethylphenylalanine, N-methylmorpholine, and iso-Bu chloroformate were stirred in THF and H-Ala-Pro-OBz·HCl was added. The mixture was stirred at -30° to room temperature over .apprx.19 h and the product was N-deprotected with 2 N HCl/Et2O, acylated with 2,4,5-trichlorophenyl 1-damantanecarboxylate, and deprotected to give I (X = dimethylalanyl, Y = Ala, and R1 = 1-adamantanecarbonyl). I inhibited ACE with IC50's of 7-200 μM.

IT 115132-05-3P
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)
(preparation of, as antihypertensive)

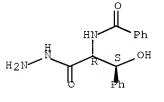
RN 115132-05-3 CAPLUS

CN L-Proline, erythro-N-benzoyl-β-hydroxyphenylalanyl-L-alanyl- (9CI) (CA INDEX NAME)



L3 ANSWER 10 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 1968:3171 CAPLUS Full-text
DOCUMENT NUMBER: 68:3171
ORIGINAL REFERENCE NO.: 68:631a,634a
TITLE: Intramolecular Curtius reaction of some hydroxy amino acids
AUTHOR(S): Nicolaides, Ernest D.
CORPORATE SOURCE: Parke, Davis and Co., Ann Arbor, MI, USA
SOURCE: Journal of Organic Chemistry (1967), 32(4), 1251-3
CODEN: JOCEAH; ISSN: 0022-3263
DOCUMENT TYPE: Journal
LANGUAGE: English
GI For diagram(s), see printed CA Issue.
AB N-Acyl and N-carbobenzoxy amino acids are treated with N2H4 to give hydrazides and the hydrazides are treated with NaNO2 in HCl to give 4-amino-2-oxazolidinones (I). Similarly prepared is 4-acetamidotetrahydro-2H-1,3-oxazin-2-one. Benzyl 2-oxo-4-oxazolidinecarbamates are hydrogenated in the presence of Pd to give 4,4'-iminobis(2-oxazolidinone) and 4,4'-iminobis(5-methyl-2-oxazolidinone).
IT 7705-79-5P
RL: SPN (Synthetic preparation); PREP (Preparation)
(preparation of)
RN 7705-79-5 CAPLUS
CN Serine, N-benzoyl-3-phenyl-, hydrazide, DL-threo- (8CI) (CA INDEX NAME)

Relative stereochemistry.



=> log off
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
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STN INTERNATIONAL LOGOFF AT 07:55:57 ON 24 FEB 2009